

## IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A method for enabling a mobile apparatus for call processing, the method comprising:
  - encrypting a random number at the mobile apparatus;
  - sending the random number from the mobile apparatus to a charging apparatus;
  - encrypting the random number at the charging apparatus;
  - receiving at the mobile apparatus the encrypted random number from the charging apparatus; and
  - restricting mobility of the mobile apparatus by enabling the mobile apparatus based on a comparison of the encrypted random number at the mobile apparatus with the encrypted random number received from the charging apparatus.
2. (Original) The method of claim 1, wherein the random number is an encrypted system time.
3. (Previously Presented) The method of claim 2, wherein the encrypted system time is based on Rijndael 128-bit key encryption technique.
4. (Previously Presented) The method of claim 1, wherein the encrypting includes encrypting the random number based on Rijndael 128-bit key encryption technique.
5. (Original) The method of claim 1, wherein the enabling further includes enabling the mobile apparatus for a predetermined period of time.
6. (Original) The method of claim 1, wherein the enabling further includes enabling the mobile apparatus while the mobile apparatus is positioned on the charging apparatus that is dedicated to the mobile apparatus.
7. (Original) The method of claim 1, wherein the enabling further includes enabling the mobile apparatus while the mobile apparatus is located within a predetermined distance from the charging apparatus that is dedicated to the mobile apparatus.

8. (Original) The method of claim 1, wherein the enabling further includes enabling the mobile apparatus for a predetermined distance from the charging apparatus that is dedicated to the mobile apparatus.
9. (Currently Amended) A mobile apparatus comprising:  
means for generating a random number;  
means for encrypting the random number;  
means for sending the random number to a charging apparatus;  
means for receiving an encrypted version of the random number from the charging apparatus; and  
means for restricting mobility of the mobile apparatus by comparing the encrypted random number at the mobile apparatus with the encrypted version of the random number received from the charging apparatus.
10. (Currently Amended) A mobile apparatus comprising:  
a processor configured to generate a random number, the processor also configured to encrypt the random number;  
a transmitter configured to send the random number to a charging unit; and  
a receiver configured to receive an encrypted version of the random number from the charging unit,  
wherein the processor is also configured to restrict mobility of the mobile apparatus by enabling ~~enable~~ the mobile apparatus based on the encrypted random number in the mobile unit and the encrypted random number received from the charging unit.
11. (Currently Amended) A charging apparatus comprising:  
means for receiving a random number from a mobile apparatus;  
means for generating a second random number based on the received random number;  
means for encrypting the second random number; and  
means for sending the encrypted second random number to the mobile unit.
12. (Currently Amended) A charging apparatus comprising:  
a receiver configured to receive a random number from a mobile apparatus;

a processor configured to encrypt ~~the~~ a second random number, wherein the second random number is generated based on the received random number; and

a transmitter configured to send the encrypted second random number to the mobile apparatus.

13. (Currently Amended) A computer readable medium embodying a method for enabling a mobile apparatus for call processing, the method comprising:

encrypting a random number at the mobile apparatus;

sending the random number from the mobile apparatus to a charging apparatus;

encrypting the random number at the charging apparatus;

receiving at the mobile apparatus the encrypted random number from the charging apparatus; and

restricting mobility of the mobile apparatus by enabling the mobile apparatus based on a comparison of the encrypted random number at the mobile apparatus with the encrypted random number received from the charging apparatus.